

Fig. 1.

**A. The *gyrB* amplification product of *Haemophilus influenzae*
and the location of the probes**

5'-cgfcctggfatgtatatcgg²¹cgataccgatgacggtactggtttgcacc
atatggatattgaagtggaggataatgccattgatgaagccctcgctggcc
attgttccgatattatcgtgacaattcacgatataattctgtatcgggtgcaa¹⁸
gatgatggggcgaggattcctgtggatattcatcctgaagaaggcgtttct
¹⁹gcagcagaagtattatgactgtgcttcatcgaggcggtaaattgacga
²⁰aactcttataaagtatcgggcggtttacacggcggtggg-3'

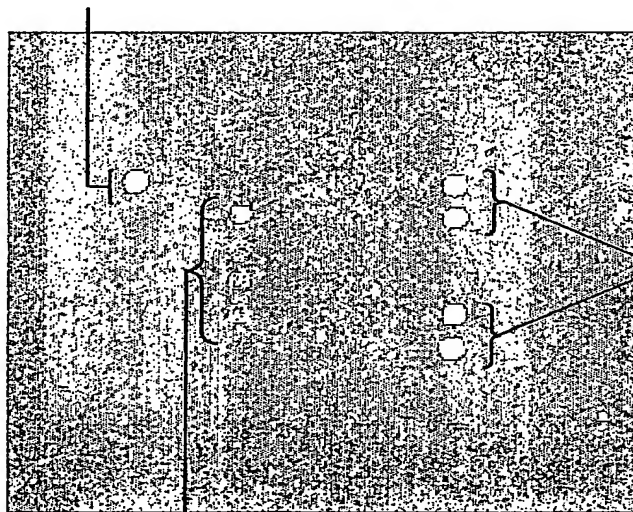
**B. The *gyrB* amplification product of *Moraxella catarrhalis*
and the location of the probes**

5'-cgaccagggatgtatattgg⁴³gataccgatgatggtacaggcttgca
ccatatgggtgttgagggtggaggataatgccattgatgaggcattggcaggtc
actgtgatgagattaatattatcgtccatgacgatgaatctgtttcggtgatg
gagtatgggcgtggtattcctgtggata⁴²ccaccctgaagaagggtatc
⁴⁰agctgccgagggttattatgacgggtgcttcatcgaggcggtaaattgatgat
⁴¹aattcatacaaagtatctgggggcctgcacggcgtagg-3'

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Fig. 2

Positive control



Positive controls

Staphylococcus aureus -positive *gyrB* oligonucleotides
(4 pcs., Table 4B: oligonucleotides 21 - 24).

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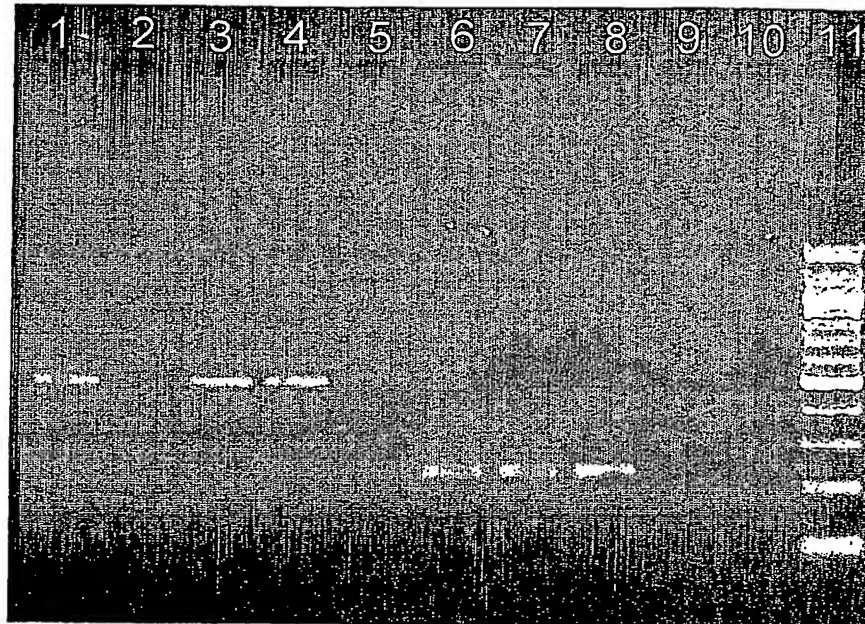


Fig. 3

1. *Streptococcus pneumoniae*
2. *Streptococcus pyogenes*
3. *Streptococcus oralis*
4. *Streptococcus mitis*
5. Negative control
6. *Moraxella catarrhalis*
7. *Moraxella cuniculi*
8. *Moraxella caviae*
9. *Neisseria gonorrhoeae*
10. Negative control
11. Size marker